Listing of the Claims:

The following is a complete listing of all the claims in the application, with an indication of the status of each:

1-9. (Canceled)

10. (Currently amended) A therapeutical composition for the treatment of allergic disorders containing dendritic cells (DC) and/or lymphocytes cocultivated with said DC, wherein said DC have acquired the property to drive a T helper cell type I response, obtainable by a method comprising the step of culturing the DC from any source in the presence of at least one interferon (IFN) gamma or a variant thereof capable of binding to an IFN gamma receptor agonist and of at least one toll like receptor (TLR) 2 and TLR 6 agonist wherein whereby said TLR 2 and TLR 6 agonist is a bisacyloxypropyl-S-cystein derivative having a biological activity of macrophage activating lipopeptide 2 (MALP-2) to act as said TLR2 and TLR6 agonist.

11-24. (Canceled)

- 25. (Currently amended) The therapeutical composition according to claim 10 whereby said bisacyleoxypropyl-S-cystein derivative is a lipopeptide derived from <u>Mycoplasma fermentans</u> or a corresponding synthetic lipopeptide capable of stimulating macrophages in vitro or in vivo.
- 26. (Previously presented) The therapeutical composition according to claim 10 whereby said bisacyloxypropyl-S-cystein derivative is a macrophage activating lipopeptide 2kDa (MALP-2) or a biologically active derivative thereof.
- 27. (Currently amended) The therapeutical composition according to claim 10 26 whereby said bisacyleoxypropyl-S-cystein derivative is S-[2,3-bis(palmitoyloxy)-(2S)-propyl-L-cysteinyl-carboxy-polyehtyleneglycol or S-[2,3-bis(palmitoyloxy)-(2R)-propyl-L-cysteinyl-carboxy-polyehtyleneglycol.

28-29. (Canceled)

- 30. (Previously presented) The therapeutical composition according to claim 10 comprising the step of washing the treated DC and resuspending said DC in water, saline or a physiological medium.
- 31. (Previously presented) The therapeutical composition according to claim 10 wherein the DC are loaded with antigens.
- 32. (Currently amended) The therapeutical composition according to claim 10 wherein the lymphocytes for <u>coculturing euculturing</u> the DC are autologous or <u>allogenic allergenic</u> lymphocytes acquired from the peripheral blood of donors whereafter the DC and the lymphocytes and optionally[[,]] further ingredients are cocultivated for a time period of up to several days, preferably at least 24 hours and more preferred at least 3 days.

33-38. (Canceled)